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Search History

DATE: Sunday, February 06, 2005 [Printable Copy](#) [Create Case](#)

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DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L8</u>	price-cameron.in.	0	<u>L8</u>
<u>L7</u>	lowitz-kevin-p.in.	7	<u>L7</u>
<u>L6</u>	dang-huong-t.in.	10	<u>L6</u>
<u>L5</u>	dang-huonh-t.in.	0	<u>L5</u>
<u>L4</u>	chu-zhi-liang.in.	4	<u>L4</u>
<u>L3</u>	chen-ruoping.in.	23	<u>L3</u>
<u>L2</u>	L1 and g protein coupled receptor	2	<u>L2</u>
<u>L1</u>	hrup35 or hrup 35 or rup35 or rup 35	55	<u>L1</u>

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L1 1 RUP35 OR RUP 35 OR HRUP35 OR HRUP 35

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L1 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2005 ACS on STN

ACCESSION NUMBER: 2002:965161 CAPLUS

DOCUMENT NUMBER: 138:34148

TITLE: Protein and cDNA sequences of endogenous and non-endogenous versions of human G protein-coupled receptors

INVENTOR(S): Chen, Ruoping; Chu, Zhi Liang; Dang, Huong T.; Lowitz, Kevin P.; Pride, Cameron

PATENT ASSIGNEE(S): USA

SOURCE: U.S. Pat. Appl. Publ., 44 pp., Cont.-in-part of U.S. Ser. No. 170,496.

CODEN: USXXCO

DOCUMENT TYPE: Patent

LANGUAGE: English

FAMILY ACC. NUM. COUNT: 16

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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US 2002193584	A1	20021219	US 2001-995225	20011126
US 2003139588	A9	20030724		
US 6555339	B1	20030429	US 1998-170496	19981013
PRIORITY APPLN. INFO.:			US 1998-170496	A2 19981013
			US 2000-253404P	P 20001127
			US 2000-255366P	P 20001212
			US 2001-270266P	P 20010220
			US 2001-270286P	P 20010220
			US 2001-282032P	P 20010406
			US 2001-282356P	P 20010406
			US 2001-282358P	P 20010406
			US 2001-282365P	P 20010406
			US 2001-290917P	P 20010514
			US 2001-309208P	P 20010731
			US 1997-839449	B2 19970414
			US 1998-60188	A2 19980414
			US 1998-90783P	P 19980626
			US 1998-95677P	P 19980807

AB The present invention provides protein and cDNA sequences of endogenous and non-endogenous versions of human G protein-coupled receptors (GPCRs). The invention relates to transmembrane receptors, more particularly to a human GPCRs for which the endogenous ligand is unknown, and to mutated (non-endogenous) versions of the human GPCRs for evidence of constitutive activity. The invention also relates to methods of prepg. recombinant GPCRs, tissue distribution of the GPCRs, and identification of inverse agonists and agonists.